

## PALM INTRANET

Day : Friday Date: 10/20/2006 Time: 10:29:58

## **Inventor Information for 10/826996**

Inventor Name	City	State/Country
METZLER, STEVEN PAUL	COVINGTON	VIRGINIA
STANTON, MARK ANTHONY	LOUISA	VIRGINIA
Appln Info Contents Petition Info Atty/Ager	nt-Info Continuity/Rec	Exam. Foreign Data Invent
Search Another: Application# Search	or Patent#	Search
PCT / Search	or PG PUBS #	Search
Attorney Docket #	Search	•
Bar Code #	earch	

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page

US	20061019	Intelligent	340/10.1		Bauer;
20060232382 A1		station using multiple RF antennae and			Donald George et al.
		inventory control system and			
		method incorporating same			·
US 20050230465 A1	20051020	Resealable container with magnetic closure system	229/125.37	206/818; 229/131.1; 229/215; 229/217	Metzler, Steven Paul et al.
US 20050045571 A1	20050303	Modular golf club display	211/70.2	211/87.01	Miranda, Walter R. et al.
US 20040206638 A1	20041021	Resealable container with magnetic closure system	206/1.5	206/818	Metzler, Steven Paul et al.
US 20030174099 A1	20030918	Intelligent station using multiple RF antennae and inventory control system and	343/893	340/572.1; 343/905	Bauer, Donald George et al.
		method incorporating same			
US 20030132276 A1	20030717	Resealable container with magnetic closure system	229/125.37	229/125.39	Metzler, Steven Paul et al.
US 7114622 B2	20061003	Modular golf club display	211/70.2	206/315.2; 211/60.1; 473/282	Miranda; Walter R. et al.
US 7084769 B2	20060801	Intelligent station using multiple RF antennae and	340/572.7	340/10.3	Bauer; Donald George et al.

	1	T - 4 -1		•	
	·	control system and method incorporating same			
US 6749551 B2	20040615	Resealable container with magnetic closure system	493/156	493/183; 493/469	Metzler; Steven Paul et al.
US 6704382 B1	20040309	Self-sweeping autolock PLL	375/376	327/49; 331/25; 331/4	Metzler; Steven et al.
US 6391158 B1	20020521	Method for loose draw detection in a paper machine wet press	162/198	162/DIG.10; 162/DIG.11; 250/492.1; 356/237.1; 356/239.7; 356/400; 356/429; 700/127	Metzler; Steven Paul et al.
US 5782976 A	19980721	Continuous coater blade	118/118		Marziale; Michael Lawrence et al.
US 5738724 A	19980414	Actuator assembly for coater blade load adjustment	118/123		Metzler; Steven Paul
US 5431993 A	19950711	Reinforced sleeve for a paper machine	428/107	162/202; 162/358.1; 162/358.3; 162/900; 162/901; 428/105; 428/109; 428/221; 428/76	Metzler; Steven P.
US 5404751 A	19950411	Method and apparatus for measuring the peel strength of an adhesively bonded paper	73/150A	73/826; 73/827; 73/853	Beran; Robert L. et al.

US 5185802	19930209	joint Modular	381/328	181/129;	Stanton;
A		hearing aid system		381/322	Mark F.
US 4972488 A	19901120	Ear wax barrier and acoustic attenuator for a hearing aid	381/325	381/322; 381/328	Weiss; Erwin M. et al.
US 4860890 A	19890829	Battery holder	206/704	206/474	Cerny; Elmer J. et al.
US 4851083 A	19890725	Headbox slice measurement gauge	162/263	162/198; 162/336; 33/626	Metzler; Steven P.
US 4521188 A	19850604	Dowel pin for dental models	433/74		Metzler; Steven
US 1390468 A	19210913	Rail-bond protector [TEXT AVAILABLE IN USOCR DATABASE]	238/14.4	238/14.9	STANTON MARK T